Beacklight adj unit) same diffust5	L Number	Hits	Search Text	DB	Time stamp
186		510	backlight adj unit	USPAT;	2004/10/05 09:52
7 "4105083" "4425604" "4725075" "4794501" "4947305" "5134553" USPAT: "2523151" PN. USPAT: USPA				US-PGPUB	
1	•	166	(backlight adj unit) same diffus\$5	USPAT;	2003/11/07 10:28
1.5251517_PN.				US-PGPUB	
19		7	("4106083" "4425604" "4729075" "4794501" "4947305" "5134553"	USPAT	2003/11/07 10:25
US-RePUB			"5253151").PN.		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
US-RePUB		169		USPAT:	2003/11/07 10:43
			, , , , , , , , , , , , , , , , , , ,		2000/11/07 10:40
Septimizer or (diffusing adid plate) or (diffus/51) with (polymers or (liquid adi crystal adi molecules)) USPAT		5811	Idiffuser or Idiffusion adiA plate) or Idiffus\$51), with Inclumers or Ilimid adi crystall)	1	2003/11/07 10:45
2944 diffuser or (diffusing adj4 plate) or (diffus\$5)) with (polymers or (liquid adj crystal adj molecules)) USPAT; USPEPUB USPAT; USPEPUB USPAT; USPEPUB USPAT; USPEPUB USPAT; USPEPUB USPAT; USPAT		3011	turnoser or furnosing doj-t place) or furnostoj) with (polyniers or finding and crystall)	1	2003/11/07 10:45
SPOPUB S		2044	Hillian and Hillian and Annual an		00001441074047
SPAT	•	2944	(diffuser or (diffusing adj4 plate) or (diffus\$5)) with (polymers or (liquid adj crystal adj molecules))		2003/11/07 10:45
and (flacklight) 4 ("525048" "5542017" "5548670" "5580932",P.N. 5881201.URPN. 7 ("4824216" "4824258" "4936659" "5353133" "5420706" "5434688" USPAT 2003/11/07 2 582795.URPN. 2 582795.URPN. 3 ("4824216" "4824216" "5079675" "5295048" "5542017" "5548670" "5580932" USPAT 2003/11/09 1				1	
4 "5285048" "5542017" "5548670" "5580932").PN. USPAT USP	•	57		USPAT;	2004/10/04 15:25
3 5881201.UBPN 7 74842416" "4832458" "4936659" "5353133" "5420706" "5434688" USPAT		1	and (backlight)	US-PGPUB	•
Table Tabl		4	("5295048" "5542017" "5548670" "5580932").PN.	USPAT	2003/11/07 11:22
7 ("4824216" "4832458" "4936659" "5353133" "5420706" "5434688" USPAT 2003/11/07		3	5881201.URPN.	USPAT	2003/11/07 11:31
- "5473454-7.PN "6494278" "5064276" "5079875" "5295048" "5542017" "5548670" "5580932" USPAT 2003/11/09 "5659410" "5892514").PN 1 backlight same ((vary44 different chang44) near diffusion) - 41 ((vary44 different chang44) near diffusion) with (molecules droplets particles) - 9 ((vary44 different chang44) near diffusion) with (molecules droplets particles) - 10 (vary44 different chang44) near diffusion) with (molecules droplets particles) - 11 313/116.ccls 12 313/116.ccls 12 313/116.ccls 13 313/116.ccls 13 313/116.ccls 27 3 313/116.ccls 28 508234.URPM 2 5908234.URPM 2 5908234.URPM 2 5908234.URPM 2 5908234.URPM 2 5908234.URPM 2 5908234.URPM 1 4733112.URPM 2 5908234.URPM 1 4733112.URPM 2 1 4152618.URPM 1 4733123.URPM 2 1 4152618.URPM 2 1 4152618.URPM 2 1 4152618.URPM 3 1 4152618.URPM 3 1 4152618.URPM 4462 ((diffuser of (diffusing adj plate) or diffus44) with (diffusion) and (polymer and (fliquid adj crystal adj molecules))) - 5 6 backlight same ((diffusing adj (plate film layer)) or diffus44) - 5 71 (diffuser or (diffusing adj (plate film layer)) or diffus44) - 4462 ((diffuser or (diffusing adj (plate film layer)) or diffus45) same ((inhomogen4 or var44 or differ44) - 1 with diffusion) and polymer - 1 1 ("4097127" "4101207" "4673255" "472847" "4994204" "5040877" "5240836" "5		7	("4824216" "4832458" "4936659" "5353133" "5420706" "5434688"	1	2003/11/07 11:42
2 5523785.URPN. "5084276" "5084276" "509875" "5295048" "5542017" "5548670" "5580932" USPAT 2003/11/10 2003/11/1		; == -;;;;			
9 ("4642736" "5079675" "5279675" "5295048" "5542017" "5548670" "5580932" USPAT 2003/11/10					2003/11/07 12:09
1	_	ŧ			1
Dacklight same ((vary\$4 different chang\$4) near diffusion)	-	, ,		USPAT	2003/11/09 17:12
41 ((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles)		١.			
41 ((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles)	•	' '	Dacklight same ((vary\$4 different chang\$4) near diffusion)		2003/11/09 17:36
USPGPUB USPAT 2003/11/10				US-PGPUB	
17 313/116.cds. 2003/11/10 2003/11/1	•	41	((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles)	USPAT;	2003/11/09 17:45
273 313/116.cds. DERWENT USPAT; 2003/11/10 USPAT; 2003/11/10 USPAT; 2003/11/10 USPAT; 2003/11/10 USPAT;				US-PGPUB	
273 313/116.cds. DERWENT USPAT; 2003/11/10 USPAT; 2003/11/10 USPAT; 2003/11/10 USPAT; 2003/11/10 USPAT; USPGPUB USPAT; USPGPUB USPAT; USP	•	9	((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles)	EPO; JPO;	2003/11/10 16:13
273 313/116.cds. USPAT; USPAT; USPAPUB USPAT;					
17 313/116.ccls. and (diffuser (diffus\$4 adj plate))		273	313/116.ccls.	1	2003/11/10 08:52
17 313/116.cds. and (diffuser (diffus\$4 adj plate))				1	2000,11710 00.02
2 5101331.URPN. USPAT		17	313/116 cels, and (diffusor (diffus\$4 adi plate))		2002/11/10 11:27
2 5101331.URPN. USPAT 2003/11/10 2 5908234.URPN. USPAT 2003/11/10 USPAT 2003/11/10 2003/11/		''	:		2003/11/10 11:37
2 5908234.URPN. 19 ("2099451" "2250954" "2299276" "2466223" "2579015" "3833804" "3885150" "3526241" "5250945" "4717992" "4814961" "4864475" "5117342" "5510965" "5526241" "5806972" "5879070" "5892621" "5895114" "5908234").PN. USPAT 2003/11/10 21 4152618.URPN. 14 ("3756725" "4013915" "4152618" "4168102" "4758764" "4812635" "4928008" "5731898" "5760910" "5962971" "6016038" "6127783" "6150774" "6490037").PN. 52003411/10 5200481 5200481 5200481 5200482 5200481 5200482 5200481 5200482 5251048" "54732659" "4728547" "4994204" "5040877" "5240636" "52508482" "5574576").PN. 69 5437811.URPN. 69 5437811.URPN. 69 5437811.URPN. 7590828.URPN. 69 5437811.URPN. 7590828.URPN. 69 5437811.URPN. 759088.URPN. 69 5437811.URPN. 7590828.URPN. 69 5437811.URPN. 7590828.URPN. 69 5437811.URPN. 759088.URPN. 69 5437811.URPN. 69 5437811.URPN. 759088.URPN. 69 5437811.URPN. 69 5437811.URPN. 69 5437811.URPN. 69 5437811.URPN. 759088.URPN. 69 69 69 69 69 69 69 6		2	E101001 UDDN	1	0000144404040
19 ("2099451" "2250954" "2299276" "2466223" "2579015" "3833804" "3885150" "4850181" "4717992" "4814961" "4864475" "5117342" "5510965" "5526241" "5806972" "5879070" "5892621" "5895114" "5908234").PN.	•				2003/11/10 10:43
"4630181" "4717992" "4814961" "4864475" "5117342" "5510965" "5526241" "5806972" "5879070" "5892621" "5895114" "5908234").PN. 1	•				2003/11/10 10:50
- 1 4733123.URPN.	•	19		USPAT	2003/11/10 10:51
1 4733123.URPN. 2003/11/10 2003/11/1	-				
21 4152618.URPN. 14 ("3756725" "4013915" "4152618" "4168102" "4758764" "4812635" "4928008" "5760910" "5962971" "6016038" "6127783" "6150774" "6490037").PN. 2003/11/10 EPO; JPO; DERWENT USPAT; USPAT; USPAT; With diffusion) and (polymer or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) USPAT; USPAT; With diffusion) and polymer ((diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) USPAT; USPAT; USPAT; USPAT; With diffusion) and (polymer and (liquid adj crystal adj molecules) USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; With diffusion) and (polymer and (liquid adj crystal adj molecules) USPAT; USPAT			"5526241" "5806972" "5879070" "5892621" "5895114" "5908234").PN.		
14	-	1	4733123.URPN.	USPAT	2003/11/10 11:06
"5731898" "5760910" "5962971" "6016038" "6127783" "6150774"	-	21	4152618.URPN.	USPAT	2003/11/10 11:13
"5731898" "5760910" "5962971" "6016038" "6127783" "6150774"	-	14	{"3756725" "4013915" "4152618" "4168102" "4758764" "4812635" "4928008"	USPAT	2003/11/10 11:26
Temperature February Februa					
- B backlight same ((Idiffuser or (diffusing adj plate) or diffus\$4) with (polymer or (liquid adj crystal adj molecules))) - 395 backlight with (diffuser or (diffusing adj plate) or diffus\$4) - 18535 (diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) with diffusion) with diffusion) and polymer - 4462 ((Idiffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) with diffusion)) and polymer - (Idiffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) with diffusion)) and (polymer and (liquid adj crystal adj molecules)) - 16 ("4097127" "4101207" "4673255" "4728547" "4994204" "5040877" "5240636" "5251048" "5264950" "5321533" "5437811" "5437220" "5463482" "5473450" "5636043" "5668614").PN. - 69 5437811.URPN.			· · · · · · · · · · · · · · · · · · ·		
DERWENT DERWENT EPO; JPO; DERWENT EPO; JPO; DERWENT Lift EPO; JPO; JPO; DERWENT USPAT; With diffusion USPGPUB USPAT; With diffusion) USPGPUB USPAT; With diffusion USPGPUB USPAT USPGPUB USPAT USPGPUB USPAT USPGPUB USPAT		6		EDU: IDU:	2003/11/10 11:40
- 395 backlight with (diffuser or (diffusing adj plate) or diffus\$4) - 18535 (diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) with diffusion) - 4462 (diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) with diffusion)) and polymer - (diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) with diffusion)) and (polymer and (liquid adj crystal adj molecules)) - 16 ("4097127" "4101207" "4673255" "4728547" "4994204" "5040877" "5240636" "5251048" "5264950" "5321533" "5437811" "5450220" "5463482" "5473450" "5636043" "55686614").PN. - 69 5437811.URPN. - 8 ("5200845" "5251048" "5434685" "5437811" "5493430" "5570216" "5661533" USPAT 2003/11/10 2003/1					2003/11/10 11.40
18535 (diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) USPAT;		205	•••		2002/11/10 12:10
18535 (diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) USPAT; USPGPUB USPAT; USPGPUB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB USPAT; US	-	333	packlight with full user of full using any place) of ultrus 34)		2003/11/10 13:16
With diffusion US-PGPUB USPAT;		10505	LPSE		
- 4462 ((diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) with diffusion)) and polymer - (diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) usPAT; usPGPUB usPAT; with diffusion)) and (polymer and (liquid adj crystal adj molecules)) - ("4097127" "4101207" "4673255" "4728547" "4994204" "5040877" "5240636" "5251048" "5473450" "5321533" "5437811" "5450220" "5463482" "5473450" "5636043" "5668614").PN. - 69 5437811.URPN ("5200845" "5251048" "5434685" "5437811" "5493430" "5570216" "5661533" UsPAT 2003/11/10 "5674576").PN 3 5920368.URPN 1 ((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles)	•	18535			2003/11/10 13:19
with diffusion)) and polymer ((diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4) USPAT; 2003/11/10 with diffusion)) and (polymer and (liquid adj crystal adj molecules)) ("4097127" "4101207" "4673255" "4728547" "4994204" "5040877" "5240636" USPAT 2003/11/10 "5251048" "5264950" "5321533" "5437811" "5450220" "5463482" "5473450" "5636043" "5668614").PN. 69					
71 ((diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4)	•	4462	((diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4)	USPAT;	2003/11/10 13:19
with diffusion)) and (polymer and (liquid adj crystal adj molecules)) ("4097127" "4101207" "4673255" "4728547" "4994204" "5040877" "5240636" USPAT 2003/11/10 "5251048" "5264950" "5321533" "5437811" "5450220" "5463482" "5473450" "5636043" "5668614").PN. 69			with diffusion)) and polymer	US-PGPUB	
with diffusion)) and (polymer and (liquid adj crystal adj molecules)) ("4097127" "4101207" "4673255" "4728547" "4994204" "5040877" "5240636" USPAT 2003/11/10 "5251048" "5251048" "5321533" "5437811" "5450220" "5463482" "5473450" "5636043" "5668614").PN. 69	•	71	((diffuser or (diffusing adj (plate film layer)) or diffus\$5) same ((inhomogen\$4 or var\$4 or differ\$4)	USPAT;	2003/11/10 13:20
- 16 ("4097127" "4101207" "4673255" "4728547" "4994204" "5040877" "5240636" USPAT 2003/11/10 "5251048" "5251048" "5321533" "5437811" "5450220" "5463482" "5473450" "5636043" "5668614").PN.					
"5251048" "5264950" "5321533" "5437811" "5450220" "5463482" "5473450" "5636043" "5668614").PN. 69	.	· 16			2003/11/10 13:46
"5473450" "5636043" "5668614").PN.				30.71	
- 69 5437811.URPN 8 ("5200845" "5251048" "5434685" "5437811" "5493430" "5570216" "5661533" USPAT 2003/11/10 "5674576").PN 3 5920368.URPN 41 ((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles)					
- 8 ("5200845" "5251048" "5434685" "5437811" "5493430" "5570216" "5661533" USPAT 2003/11/10 "5674576").PN 3 5920368.URPN.			·		0000144115
"5674576").PN. 3 5920368.URPN.	•				2003/11/10 13:52
- 3 5920368.URPN. USPAT 2003/11/10 41 ((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles) USPAT; 2003/11/10	•	8		USPAT	2003/11/10 15:54
- 41 ((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles) USPAT; 2003/11/10			•		
41 ((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles) USPAT; 2003/11/10	.	3	5920368.URPN.	USPAT	2003/11/10 16:06
	.	41	((vary\$4 different chang\$4) near diffusion) with (molecules droplets particles)	USPAT;	2003/11/10 16:15
US.PGPUR				US-PGPUB	

· · · · ·	1413	349/112-115.ccls. and diffuser or (diffusing adj plate)	USPAT;	2003/11/10 16:16
	1410	040/112-110.0005. and arreson or farmening day plates	US-PGPUB	2003/11/10 70.10
1.	6	349/112-115.ccls. and ((diffuser or (diffusing adj plate)) with polymer)	USPAT;	2003/11/10 16:16
			US-PGPUB	
	5	"5881201"	USPAT;	2003/11/10 16:39
			US-PGPUB	
	5	"6061107"	USPAT;	2003/11/10 17:14
,			US-PGPUB	
• ′	2	"6331881"	USPAT;	2003/11/10 17:23
	28	"5473540"	US-PGPUB USPAT:	2002(11(10.17.20
, '	20	3473340	US-PGPUB	2003/11/10 17:20
1.	75	"5473450"	USPAT;	2003/11/10 17:21
			US-PGPUB	2000/11/10 17:21
.	105	diffus\$4 with (particles near diameter)	USPAT;	2003/11/11 11:25
			US-PGPUB	
1.	0	diffus\$4 with (particles near (var\$4 adj diameter))	USPAT;	2003/11/11 11:22
			US-PGPUB	
1.	3	diffuser with (particles near diameter)	USPAT;	2003/11/11 11:10
	0	diffust A with Inatialas pass Idiffort A adi diameter)	US-PGPUB	2002/11/11 11-22
1		diffus\$4 with (particles near (differ\$4 adj diameter))	USPAT; US-PGPUB	2003/11/11 11:23
1.	0	diffus\$4 with ((particles droplets or molecules) near (differ\$4 adj diameter))	USPAT;	2003/11/11 11:23
			US-PGPUB	2000,11,1111120
1.	0	scattering with ((particles droplets or molecules) near (differ\$4 adj diameter))	USPAT;	2003/11/11 11:23
			US-PGPUB	
-	0	scattering near ((particles droplets or molecules) near (differ\$4 adj diameter))	USPAT;	2003/11/11 11:27
		,	US-PGPUB	
-	0	scattering near ((particles droplets or molecules) with (differ\$4 adj diameter))	USPAT;	2003/11/11 11:24
	743	diffuser with particles	US-PGPUB USPAT;	200211111 11:25
-	/43	untusei with particles	US-PGPUB	2003/11/11 11:25
	3	diffuser with (particles near diameter)	USPAT;	2003/11/11 11:25
	1	,	US-PGPUB	
	14	diffus\$4 with (particles near diameter)	EP0; JP0;	2003/11/11 11:25
- "			DERWENT	
	0	scattering near ((particles droplets or molecules) near (differ\$4 adj diameter))	EPO; JPO;	2003/11/11 11:28
	10207	limited and amounted and translation on making the	DERWENT	000011111 11.54
1	10307	liquid adj crystal adj (molecules or materials)	USPAT; US-PGPUB	2003/11/11 11:54
_	. 22	 (liquid adj crystal adj (molecules or materials)) same (diffuser or diffusing adj plate)	USPAT;	2003/11/11 11:54
		The state and the second of th	US-PGPUB	2000,11,11111111
	1	okabe.in. and (backlight adj unit)	USPAT;	2003/11/11 12:22
			US-PGPUB	
•	2	"2001213319"	EPO; JPO;	2003/11/11 12:22
		, 10004070000#	DERWENT	000014444
1.	3	"2001078299"	EPO; JPO;	2003/11/11 12:22
	6786	diffus\$4 with ((liquid adj crystal) polymers)	DERWENT USPAT;	2004/10/04 13:48
1	0/00	urrus 44 with (Induit auf Crystal) polymers)	US-PGPUB	2004/10/04 13:46
	1070	(diffus\$4 with ((liquid adj crystal) polymers)) same ((back adj light) backlight)	USPAT;	2004/10/04 14:05
1		· · · · · · · · · · · · · · · · · · ·	US-PGPUB	250 1,10,0
1.	232	((diffus\$4 with ((liquid adj crystal) polymers)) same (var\$6 chang\$4 differ\$6))same ((back adj light)	USPAT;	2004/10/04 13:54
		backlight)	US-PGPUB	
-	46	wei.in. and diffuser	USPAT;	2004/10/04 13:54
	400	/P// A4 - 14 / P - 14 P - 18 P	US-PGPUB	000440404
.	193	(diffus\$4 with ((liquid adj crystal) polymers)) same ((back adj light) backlight) and 362/\$.ccls.	USPAT;	2004/10/04 15:25
1.	7	("3832315" "4053208" "5706134" "5903391" "5995288" "6111699"	US-PGPUB USPAT	2004/10/04 14:52
1	'	1 3632313	UUF AT	2004/10/04 14:02
.	4	("5961198" "5995288" "6147804" "6231200").PN.	USPAT	2004/10/04 15:23
L	1	1		

· -	26	((diffuser or (diffusing adj4 plate) or (diffus\$5)) near ((chang\$5 var\$6 differ\$6) with (refractive adj	USPAT;	2004/10/04 15:41
		index)))	US-PGPUB	
-	0	((diffuser or (diffusing adj4 plate) or (diffus\$5)) near ((chang\$5 var\$6 differ\$6) with (refractive adj	EPO; JPO;	2004/10/04 15:41
		index)))	DERWENT	
-	0	(diffus\$5 (diffusing adj plate)) near (refactive adj index)	EPO; JPO;	2004/10/04 15:42
			DERWENT	
1.	86	(diffus\$5 (diffusing adj plate)) near (refractive adj index)	EPO; JPO;	2004/10/04 16:03
		· ·	DERWENT	
-	14	362/31,331,561.ccls. and (diffus\$6 near (refractive adj index))	USPAT;	2004/10/04 17:20
	1		US-PGPUB	
•	3	("3984176" "4729068" "5856855").PN.	USPAT	2004/10/04 16:11
	2	6447133.URPN.	USPAT	2004/10/04 16:36
-	2	6152570.URPN.	USPAT	2004/10/04 16:42
•	9	("4642736" "5064276" "5079675" "5295048" "5542017" "5548670" "5580932"	USPAT	2004/10/04 16:45
	1	"5659410" "5852514").PN.		
1.	1	5101331.pn.	USPAT;	2004/10/04 17:20
			US-PGPUB	
1.	3	,	USPAT	2004/10/04 17:22
1.	M 3947 4	5908234.URPN. 75 1/2 1	USPAT	2004/10/04 17:32
1.	6	("4262327" "4494175" "5101331" "5144539" "5186537" "5510965").PN.	USPAT	2004/10/04 17:33
1.	2	6447133.URPN.	USPAT	2004/10/04 17:52
1.	6	["5396350" "5428468" "5598280" "5598281" "5671994" "5841572").PN.	USPAT	2004/10/04 17:54
-	38	["3863246" "3923381" "4003638" "4043636" "4240692" "4330813" "4365869"	USPAT	2004/10/04 18:25
	ŀ	"4686519" "4726662" "4798448" "4799137" "4874227" "4874228"		
	İ	"5050946" "5083854" "5099343" "5126882" "5128783" "5128787" "5151801"		
		"5161041" "5182663" "5202950" "5206746" "5237641" "5253089"		
		"5253151" "5262880" "5262928" "5267062" "5267063" "5276538" "5278545."		
		"5280371" "5295048" "5303322" "5396350" "5396406").PN.		
•	1	(backlight adj unit) same (liquid adj4 crystal) same (diffus\$5 with (refractive adj3 index))	USPAT;	2004/10/05 09:59
	-	M TELL E SA CERCAR SALAR	US-PGPUB	0004140105 00 50
•	5	(backlight adj unit) same (diffus\$5 with (refractive adj3 index))	USPAT;	2004/10/05 09:58
	100	(harbiinheadi unie) anno (limid adid anno al) anno (diffun AE)	US-PGPUB	2004/10/05 11:12
'	180	(backlight adj unit) same (liquid adj4 crystal) same (diffus\$5)	USPAT;	2004/10/05 11:13
	1 .	##5004100# #5040154# #601010# #6020507#\ DN	US-PGPUB	2004/10/05 11:12
	4	("5694190" "5940154" "6219120" "6222597").PN 6147725.pn.	USPAT USPAT:	
1.	' '	0147723.pii.	US-PGPUB	2004/10/05 11:15
	11	 ("5485354" "5555109" "5587816" "5600462" "5627926" "5635278" "5712694"		2004/10/05 11:14
Ι.	''	1 3403334	USPAT	2004/10/05 11:14
1	1		USPAT;	2004/10/05 13:30
	•	- 3120760.μπ.	US-PGPUB	2004/10/05 15.50
	55	5128783.URPN.	USPAT	2004/10/05 11:16
.		3126763.0hFN. ("4171874" "4456336" "4580877" "4616295" "4660936" "4704004" "4768096"	USPAT	2004/10/05 11:18
	"	"4798448" "4874228" "4915479" "4934793" "4936659" "4984872"	JUINI	2007/10/03 11.10
		"5040878" "5046826" "5050946" "5121234" "5128783" "5143433" "5161041"		
		"5211463" "5262880").PN.		
	1	"20020181111"	USPAT;	2004/10/05 11:23
			US-PGPUB	=30 1, 10,00 11100
.	55	5128783.URPN.	USPAT	2004/10/05 11:23
.	(47% 11	5706065.URPN.	USPAT	2004/10/05 11:36
.	21	5598281.URPN.	USPAT	2004/10/05 11:52
.	38	("3863246" "3923381" "4003638" "4043636" "4240692" "4330813" "4365869"	USPAT	2004/10/05 13:17
		"4686519" "4726662" "4798448" "4799137" "4874227" "4874228"		
		"5050946" "5083854" "5099343" "5126882" "5128783" "5128787" "5151801"		
		"5161041" "5182663" "5202950" "5206746" "5237641" "5253089"		
		"5253151" "5262880" "5262928" "5267062" "5267063" "5276538" "5278545"		
	1	"5280371" "5295048" "5303322" "5396350" "5396406").PN.		
	19	5396406.URPN.	USPAT	2004/10/05 13:27
-	239	((diffuser (diffusing adj4 (plate layer plane))) with (gradient var\$7 chang\$6)) and backlight	USPAT;	2004/10/05 15:22
			US-PGPUB	
.	4	6157424.URPN.	USPAT	2004/10/05 14:16
1				

		I II 4007400II 747470 40II 1400000 1700000 1700000 1700000 1700000 1700000 1700000 1700000		
-	13	("4367486" "4717949" "4829365" "5036385" "5040878" "5311220" "5349379" "5410345" "5428366" "5457574" "5500765" "5696552" "5831765").PN.	USPAT	2004/10/05 14:16
1.	13		USPAT	2004/10/05 15:10
1.	15		USPAT	2004/10/05 15:17
1.	0		USPAT;	2004/10/05 15:24
	"	diffusion))	US-PGPUB	2004/10/03 13:24
1.	0	"	USPAT:	2004/10/05 15:30
		diffusion))	US-PGPUB	200-110/03 13.30
1.	2	"	USPAT;	2004/10/05 15:38
	_		US-PGPUB	200-110103 13.38
1.	6	("5699135" "5706134" "6151169" "6275338" "6417831" "6545827").PN.	USPAT	2004/10/05 15:35
1.	11	"6147725"	USPAT;	2004/10/05 15:40
			US-PGPUB	200-110/03 13.40
.	10	6147725.URPN.	USPAT	2004/10/05 15:39
1.	14	"5731858"	USPAT;	2004/10/05 15:42
			US-PGPUB	200 1,10,00 10112
	2	(diffuser with (polymer (liquid adj crystal adj particles))) and backlight	EPO; JPO;	2004/10/05 15:44
		, , , , , , , , , , , , , , , , , , , ,	DERWENT	200 1,10,00 10111
1.	2	(diffuser with:(polymer)) and backlight	ľ	2004/10/05 15:44
		, , , , , , , , , , , , , , , , , , ,	DERWENT	200 1,10,00 10111
.	0	((optical adj plane) with (polymer)) and backlight	EPO; JPO;	2004/10/05 15:44
	1		DERWENT	
-	17	(diffuser with asymmetr\$4) and backlight	USPAT;	2004/10/05 15:45
			US-PGPUB	
	5	5629785.URPN.	USPAT	2004/10/05 15:47
-	7	("4824216" "4832458" "4936659" "5353133" "5420706" "5434688"	USPAT	2004/10/05 15:49
		"5473454").PN.		
	104	diffuser with asymmetr\$4	USPAT;	2004/10/05 15:57
			US-PGPUB	
	4	"6447133"	USPAT;	2004/10/05 15:58
			US-PGPUB	
-	3	("3984176" "4729068" "5856855").PN.	USPAT	2004/10/05 15:57
-	6	"5881201"	USPAT;	2004/10/05 16:00
		(10000000000000000000000000000000000000	US-PGPUB	
•	9	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	USPAT	2004/10/05 15:59
		"5580932" "5587816").PN.	500 100	2004440/25 40 00
•	- 6	"207135"	EPO; JPO;	2004/10/05 16:02
ļ	6	"187105"	DERWENT	0004/10/05 10 04
	"	10/103	EPO; JPO;	2004/10/05 16:04
	1332	349/58,64,65.ccls.	DERWENT	2004/10/05 10:04
	1332	5-100,0-100.cas.	USPAT; US-PGPUB	2004/10/05 16:04
١.	45	349/58,64,65.ccls, and (diffuser with uniform)	USPAT;	2004/10/05 16:17
	73		US-PGPUB	200-110103 10:17
1.	507	359/599,707.ccls.	USPAT;	2004/10/05 16:17
	""	*	US-PGPUB	200 11 10 100 10.17
.	174	359/599,707.ccls. and (diffuser (diffusing adj4 (plate layer plane)) near (polymer (liquid adj crystal	USPAT;	2004/10/05 16:46
		adj particles)))	US-PGPUB	
.	14	("3718078" "4298249" "4911529" "5126882" "5161057" "5303322" "5351153"	USPAT	2004/10/05 16:23
		"5600455" "5696630" "5914825" "6043936" "6081376" "6130777"	1	10.
		"6608722").PN.	i	
	4	6330111.URPN.	USPAT	2004/10/05 16:31
•	0	diffuser near ((plurality multiple different) adj5 (diffusion adj regions))	USPAT;	2004/10/05 16:47
			US-PGPUB	
•	558	diffus\$5 near ((plurality multiple different) adj5 (diffusion adj regions)}	USPAT;	2004/10/05 16:48
			US-PGPUB	
•	558	diffus\$5 with ((plurality multiple different) adj5 (diffusion adj regions))	USPAT;	2004/10/05 16:48
			US-PGPUB	
•	0	(diffus\$5 with ((plurality multiple different) adj3 (diffusion adj regions))) and backlight	USPAT;	2004/10/05 16:51
			US-PGPUB	
•	445	diffus\$5 with ((plurality multiple different) adj3 (diffusion adj regions))	USPAT;	2004/10/05 16:49
			US-PGPUB	

		THE AT TO HE P. LET PER TO PATE OF THE PROPERTY OF THE PROPERT		
1.	9	(diffus\$5 with ((plurality multiple different) adj3 (diffusion adj regions))) and (lcd (liquid adj crystal))	USPAT;	2004/10/05 16:52
1.	1316	diffusion with tenfunction adjudant	US-PGPUB	
	1310	diffusion with (refractive adj index)	USPAT;	2004/10/05 17:01
	735	diffusion with before in adjindant and wife and A	US-PGPUB	
1.	/35	(diffusion with (refractive adj index)) and uniform\$4	USPAT;	2004/10/05 17:01
			US-PGPUB	
•	0	(diffusion with (refractive adj index)) near uniform\$4	USPAT;	2004/10/05 17:01
			US-PGPUB	
•	96	(diffusion with (refractive adj index)) same uniform\$4	USPAT;	2004/10/05 17:01
			US-PGPUB	
-	8	((diffusion with (refractive adj index)) same uniform\$4) and backlight	USPAT;	2004/10/05 17:02
			US-PGPUB	
-	2	(diffuser (diffusing adj (plate layer film))) near (liquid adj crystal adj (polymer particles drop\$4	USPAT;	2004/10/06 09:30
		molecules))	US-PGPUB	
1.	473	349/86.ccls.	USPAT;	2004/10/06 09:30
			US-PGPUB	
1.	323	349/86.ccls. and (liquid adj crystal adj (dropl\$4 molecules polymers))	USPAT;	2004/10/06 10:08
			US-PGPUB	
	53	349/86.ccls. and ((liquid adj crystal/adj/(dropl\$4 molecules polymers)) and backlight)	USPAT;	2004/10/06 09:32
1			US-PGPUB	
	-12	1	USPAT	2004/10/06 09:46
		"5666179" "5784136" "5903330" "6088075" "6175399").PN.		
1.	0	349/86.ccls. and (liquid adj crystal adj (dropl\$4 molecules polymers)) same (scatter\$4 near	USPAT;	2004/10/06 10:10
		(differ\$5 gradient regions))	US-PGPUB	
•	4	349/86.ccls. and (liquid adj crystal adj (drop1\$4 molecules polymers)) same (differ\$5 adj4	USPAT;	2004/10/06 10:11
		scatter\$4)	US-PGPUB	
	58	349/86.ccls. and (liquid adj crystal adj (dropl\$4 molecules polymers)) same (scatter\$4 with	USPAT;	2004/10/06 11:13
		differ\$5)	US-PGPUB	
	22	5469278.URPN.	USPAT	2004/10/06 10:30
	6	5757448.URPN.	USPAT	2004/10/06 10:33
	5	("4818070" "5096282" "5216531" "5317431" "5469278").PN.	USPAT	2004/10/06 10:59
•	9	("4613207" "4977456" "5022750" "5047847" "5107352" "5117299" "5150232"	USPAT	2004/10/06 10:59
		"5274481" "5299289").PN.		
-	9	("4613207" "4977456" "5022750" "5047847" "5107352" "5117299" "5150232"	USPAT	2004/10/06 11:09
		"5274481" "5299289").PN.	-	
	- 22	5469278.URPN.	USPAT	2004/10/06 11:09
	122	"4613207"	USPAT;	2004/10/06 11:18
	}		US-PGPUB	
	2	"6215535"	USPAT;	2004/10/06 11:18
			US-PGPUB	
-	12	{"3872050" "4818070" "4938568" "4944576" "5011624" "5087672" "5096282"	USPAT	2004/10/06 11:20
		"5216531" "5242616" "5286408" "5299289" "5437811") PN.		
•	45	5096282.URPN.	USPAT	2004/10/06 11:27
-	12	("3872050" "4818070" "4938568" "4944576" "5011624" "5087672" "5096282"	USPAT	2004/10/06 11:49
1		"5216531" "5242616" "5286408" "5299289" "5437811").PN.		
•	12	1 101000 1011010 0011021 0001012 0000202	USPAT	2004/10/06 11:53
ļ		"5216531" "5242616" "5286408" "5299289" "5437811").PN.		
ļ -	48	4938568.URPN.	USPAT	2004/10/06 11:53
} -	18	5225104.URPN.	USPAT	2004/10/06 12:02
•	0	cariaso.pa.	USPAT;	2004/10/07 09:55
			US-PGPUB	
-	950	cariaso.xp.	USPAT;	2004/10/07 10:24
		•	US PGPUB	
•	2	("5779339" "6317177").PN.	USPAT	2004/10/07 10:04
	3	(light illuminat\$4) near (gas adj station)	USPAT;	2004/10/07 10:20
			US-PGPUB	
·	335	362/330.cds.	USPAT;	2004/10/07 10:24
			US-PGPUB	,
•	27	362/330.ccls. and (backlight same diffus\$5 same (liquid adj crystal))	USPAT;	2004/10/07 10:31
			US-PGPUB	, ,
-	0	362/330.ccls. and (backlight same diffus\$5 same (liquid adj crystal adj (molecules polymers	USPAT;	2004/10/07 10:34
		drop\$5)))	US-PGPUB	,
	اــــــــــــــــــــــــــــــــــــ	10.26.10 AM Des. F		

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		LACOURT III III III III III III III III III I		
•	0	362/355.ccls. and (backlight same diffus\$5 same (liquid adj crystal adj (molecules polymers drop\$5)))	USPAT; US-PGPUB	2004/10/07 10:32
.	0	362/355.ccls. and (diffus\$5 same (liquid adj crystal adj (molecules polymers drop\$5)))	USPAT;	2004/10/07 10:33
			US-PGPUB	
	0	362/223.ccls. and (diffus\$5 same (liquid adj crystal adj (molecules polymers drop\$5)))	USPAT;	2004/10/07 10:33
	2	(backlight (back-light)) and (diffus\$5 same (liquid adj crystal adj (molecules polymers drop\$5)))	US-PGPUB EPO; JPO;	2004/10/07 10-24
		indexilight (pack-hight)) and (autoses same (hidhin an) create any functories bookiners arobes)))	DERWENT	2004/10/07 10:34
.	0	362/31.ccls. and (backlight same diffus\$5 same (liquid adj crystal adj (molecules polymers	USPAT;	2004/10/07 10:35
		drop\$5)))	US-PGPUB	
1-	2	(backlight same diffus\$5 same (liquid adj crystal adj (molecules polymers drop\$5))) and 359/\$.ccls.	USPAT;	2004/10/07 10:37
1.	8	(backlight same diffus\$5 same (liquid adj crystal adj (molecules dropl\$4 particles polymers))) and	US-PGPUB USPAT;	2004/10/07 10:39
	"	349/\$.ccls.	US-PGPUB	2004/10/07 10:35
-	169	(diffus\$5 same (liquid adj crystal adj (molecules dropl\$4 particles polymers))) and 349/\$.ccls.	USPAT;	2004/10/07 10:51
-			US-PGPUB	
	93	("Re34605" "2604817" "2803552" "3022178" "3075228" "3124639" "3212909" "3213753" "3438691" "3480502" "3565985" "3585255" "3610729"	USPAT	2004/10/07 10:46
	जीविकार दे		*a£,5"	
	·	"4025688" "4249011" "4268127" "4281084" "4310584" "4446305"		.
	Ì	"4478909" "4520189" "4521588" "4625413" "4680353" "4688900" "4717225"		,
		"4720426" "4796160" "4871784" "5077121" "5088807" "5094788"		
		"5094793" "5103337" "5122905" "5122906" "5126880" "5138474" "5149578"		
		"5157526" "5166817" "5175030" "5184881" "5188760" "5202938" "5211878" "5217794" "5221982" "5222795" "5233465" "5235443" "5238738"		ļ
		"5245456" "5262894" "5268225" "5269995" "5278694" "5294657"		
	:	"5301046" "5316703" "5319478" "5337174" "5359498" "5389324" "5394255"		
		"5422756" "5448404" "5486935" "5486949" "5552907" "5576697"		
		"5587816" "5612820" "5629055" "5686979" "5699188" "5721603" "5744534" "5751388" "5767935" "5770306" "5783120" "5793456" "5808794"		
		3731366 3767333 3770306 3763126 3793436 3606794 "5825542" "5825543").PN.		
-	93	("Re34605" "2604817" "2803552" "3022178" "3075228" "3124639" "3212909"	USPAT	2004/10/07 10:46
		"3213753" "3438691" "3480502" "3565985" "3585255" "3610729"		
		"3711176" "3759647" "3772128" "3819522" "3847585" "3860036" "3897356"		
. (-		"4025688" "4249011" "4268127" "4281084" "4310584" "4446305" "4478909" "4520189" "4521588" "4525413" "4680353" "4688900" "4717225"		- '-
		"4720426" "4796160" "4871784" "5077121" "5088807" "5094788"		
		"5094793" "5103337" "5122905" "5122906" "5126880" "5138474" "5149578"		
		"5157526" "5166817" "5175030" "5184881" "5188760" "5202938"		
		"5211878" "5217794" "5221982" "5222795" "5233465" "5235443" "5238738" "5245456" "5262894" "5268225" "5269995" "5278694" "5294657"		
		"5301046" "5316703" "5319478" "5337174" "5359498" "5389324" "5394255"		,
		"5422756" "5448404" "5486935" "5486949" "5552907" "5576697"		
		"5587816" "5612820" "5629055" "5686979" "5699188" "5721603" "5744534"		
		"5751388" "5767935" "5770306" "5783120" "5793456" "5808794" "5825542" "5825543").PN.		
-	481	349/112,113.ccls. and backlight	USPAT;	2004/10/07 10:52
		•	US-PGPUB	
-	27	349/112,113.ccls. and (backlight same diffuser)	USPAT;	2004/10/07 10:58
	628	249/61 64 cde	US-PGPUB	2004/10/07 10-50
	020	349/61,64.cds.	USPAT; US-PGPUB	2004/10/07 10:58
	350	349/61,64.ccls. and ((scatter\$4 diffus\$6) with (liquid adj crystal))	USPAT;	2004/10/07 10:59
			US-PGPUB	
•	13	349/61,64.ccls. and ((scatter\$4 diffus\$6) with (liquid adj crystal adj (molecules polymers droplets)))	USPAT;	2004/10/07 11:00
 .	270	349/64.ccls.	US-PGPUB USPAT;	2004/10/12 17:18
	2,0	V 1010 1.00001	US-PGPUB	2007/10/12 17.10
	20	349/64.ccls. and (backlight adj unit)	USPAT;	2004/10/12 17:48
			US-PGPUB	
j -	27	RE33987.URPN.	USPAT	2004/10/12 17:34

•	4	opal adj light adj scatter\$4	USPAT;	2004/10/12 17:49
	4960	((polycarbonate adj resin) (acrylic adj resin)) with polymer	US-PGPUB USPAT:	2004/10/12 17:50
	4300	Thorse and result factions and results with bolymer	US-PGPUB	2004/10/12 17:50
-	985	(((polycarbonate adj resin) (acrylic adj resin)) with polymer) and scatter\$	USPAT;	2004/10/12 17:50
	61	((((polycarbonate adj resin) (acrylic adj resin)) with polymer) and scatter\$) and backlight	US-PGPUB USPAT; US-PGPUB	2004/10/12 17:50

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